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METHOD AND APPARATUS FOR **OPTIMIZING REFRIGERATION**

SYSTEMS

First Named Inventor:

Kevin Zugibe

Domestic/Foreign Application: Domestic Application

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4809

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Stylesheet Version v1.1.0

Title of Invention

METHOD AND APPARATUS FOR OPTIMIZING REFRIGERATION SYSTEMS

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Mr. Kevin Zugibe

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Submitted by:	Elec. Sign.	Sign. Capacity	
Mr. Steven M Hoffberg Registered Number: 33511	/Steven M. Hoffberg/	Attorney	

Documents being submitted

Files

us-ids

HUDSON208b-usidst.xml

us-ids.dtd

us-ids.xsl

Comments

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

Title of Invention

METHOD AND APPARATUS FOR OPTIMIZING REFRIGERATION SYSTEMS

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Kevin Zugibe

Attorney Docket Number:

Search string:

(5269155 or 5347822 or 5374300 or 5425242 or 5444171 or 5446216 or 5456841 or 5470442 or 5534151 or 5749245 or 5032148 or 5044166 or 5167126 or 5176008 or 5189889 or 5195333 or 5222369 or 5226300 or 5231980 or 5243831 or 5245840 or 5263331 or 5272882 or 5277032 or 5313808 or 5327735 or 5353603 or 5359859 or 5363662 or 5371019 or 5379607 or 5390503 or 5442930 or 5497627 or 5502974 or 5514595 or 5934091 or 5469714 or Re33267 or 5568377 or 5355305 or 5579993 or 5506768 or 5822740 or 5740324 or 5694210 or 5377499 or 5709091 or 6496761 or 6493686 or 6492905 or 6463371 or 6446055 or 6418356 or 6415272 or 6411944

6397113).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

or 6408227 or 6405548 or 6405122 or

	init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
		1	5269155	1993-12-14	Adelmann			٠
	•	2	5347822	1994-09-20	Lavin et al			
		3	5374300	1994-12-20	Kaschemekat et al			
		4	5425242	1995-06-20	Dunne et al			
		5	5444171	1995-08-22	Ohno et al			
		6	5446216	1995-08-29	Rao			
		7	5456841	1995-10-10	Lee			
		8	5470442	1995-11-28	Mahler et al			
[

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O 18 2004
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PATENT & TRIBE

9	5534151	1996-07-09	Lee
10	5749245	1998-05-12	Thomas et al
11	5032148	1991-07-16	Baker et al
12	5044166	1991-09-03	Wijmans et al
13	5167126	1992-12-01	Cartwright
14	5176008	1993-01-05	VanSteenburgh
15	5189889	1993-03-02	Daily
16	5195333	1993-03-23	VanSteenburgh
17	5222369	1993-06-29	Hancock et al
18	5226300	1993-07-13	Christensen et al
19	5231980	1993-08-03	Filipovic et al
20	5243831	1993-09-14	Major et al
21	5245840	1993-09-21	VanSteenburgh
22	5263331	1993-11-23	Sergius
23	5272882	1993-12-28	Degier et al
24	5277032	1994-01-11	See et al
25	5313808	1994-05-24	Scuderi
26	5327735	1994-07-12	Hatton
27	5353603	1994-10-11	Outlaw et al
28	5359859	1994-11-01	Bench et al
29	5363662	1994-11-15	Todack
30	5371019	1994-12-06	Manz et al
31	5379607	1995-01-10	Sergius
32	5390503	1995-02-21	Cheng
33	5442930	1995-08-22	Stieferman
34	5497627	1996-03-12	Heyduk et al
35	5502974	1996-04-02	Zugibe
36	5514595	1996-05-07	Olds et al
37	5934091	1999-08-10	Hanson et al
38	5469714	1995-11-28	Manz et al
39	Re33267	1990-07-17	Kraus
40	5568377	1996-10-22	Seem et al
41	5355305	1994-10-11	Seem et al
42	5579993	1996-12-03	Ahmed et al
43	5506768	1996-04-09	Seem et al
44	5822740	1998-10-13	Haissig et al

OIP	Eve
MAR	1 8 2004

187 I	1 - 1		1	1
	45	5740324	1998-04-14	Mathur et al
	46	5694210	1997-12-02	Newell et al
	47	5377499	1995-01-03	Zugibe
	48	5709091	1998-01-20	Todack
	49	6496761	2002-12-17	Ulyanov et al
	50	6493686	2002-12-10	Francone et al
	51	6492905	2002-12-10	Mathias et al
	52	6463371	2002-10-08	Ulyanov et al
	53	6446055	2002-09-03	Grand
	54	6418356	2002-07-09	Oh
	55	6415272	2002-07-02	Ulyanov
	56	6411944	2002-06-25	Ulyanov
	57	6408227	2002-06-18	Singhvi et al
	58	6405548	2002-06-18	Hollenbeck
	59	6405122	2002-06-11	Yamaguchi
	60	6397113	2002-05-28	Kamihira

Signature

Examiner Name	Date